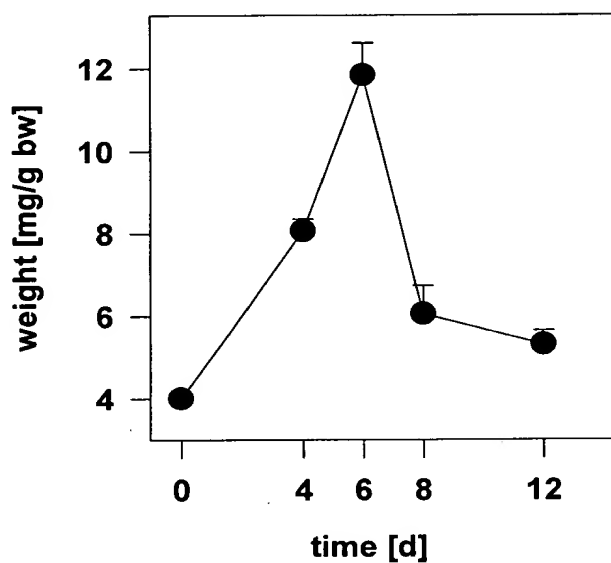


APPROVED	R.W. FIG.	
BY	CLASSES	SUBCLASS
DRAFTSMAN	514	44

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Figure 1



APPROVED FOR FIG.		
BY	CLASS	SUBCLASS
DRAFTSMAN	514	44

Figure 2

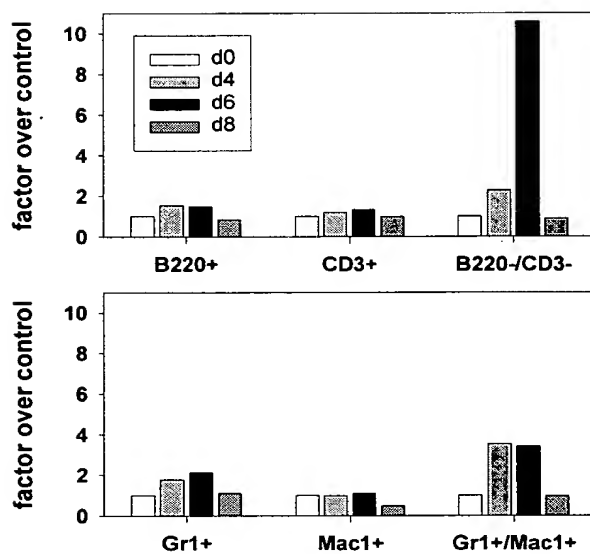


Figure 3

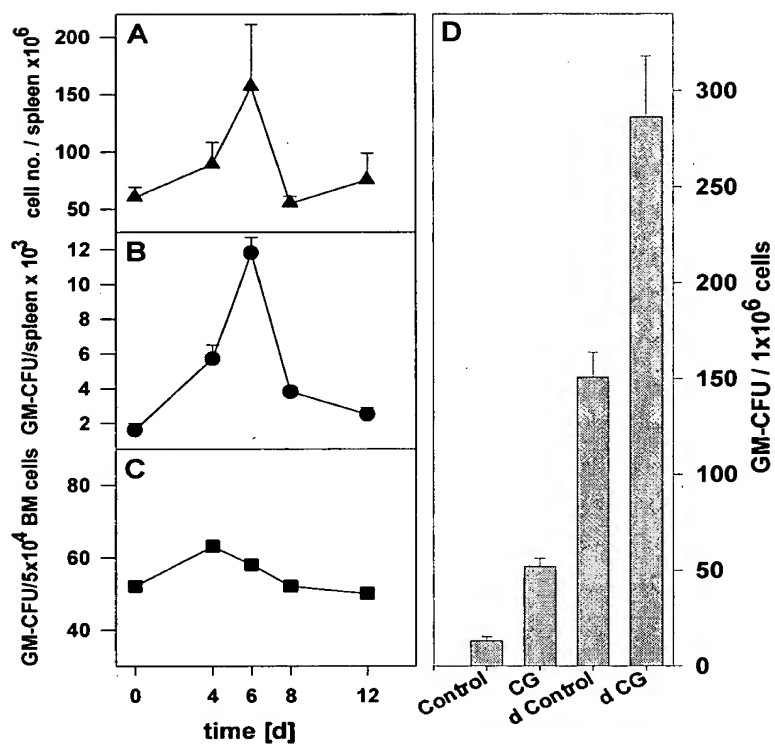
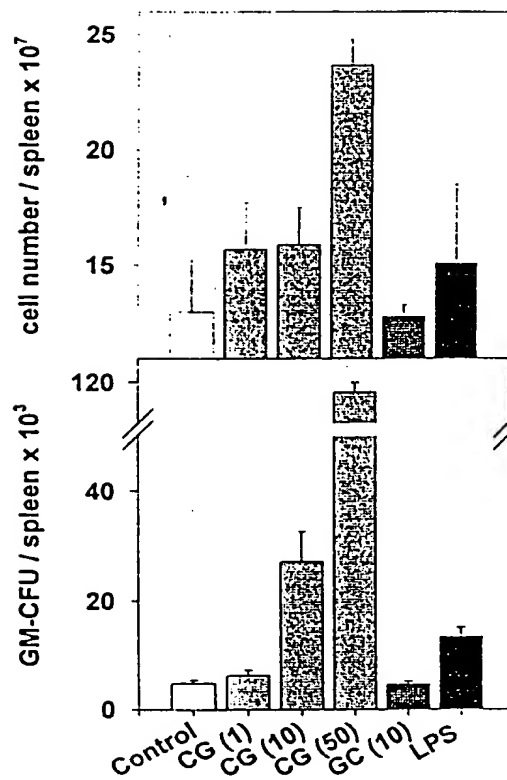
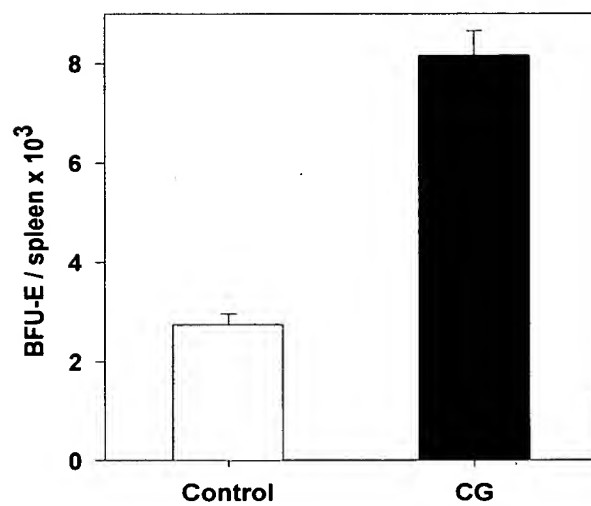


Figure 4



APPROVED: D.G. FIG.		
BY	PLACES	SUBCLASS
RAFTSMAN	514	44

Figure 5



APPROVED	S.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	514	44

Figure 6

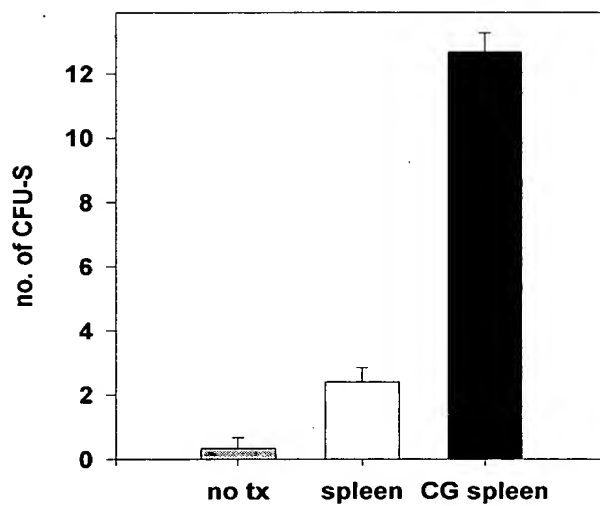
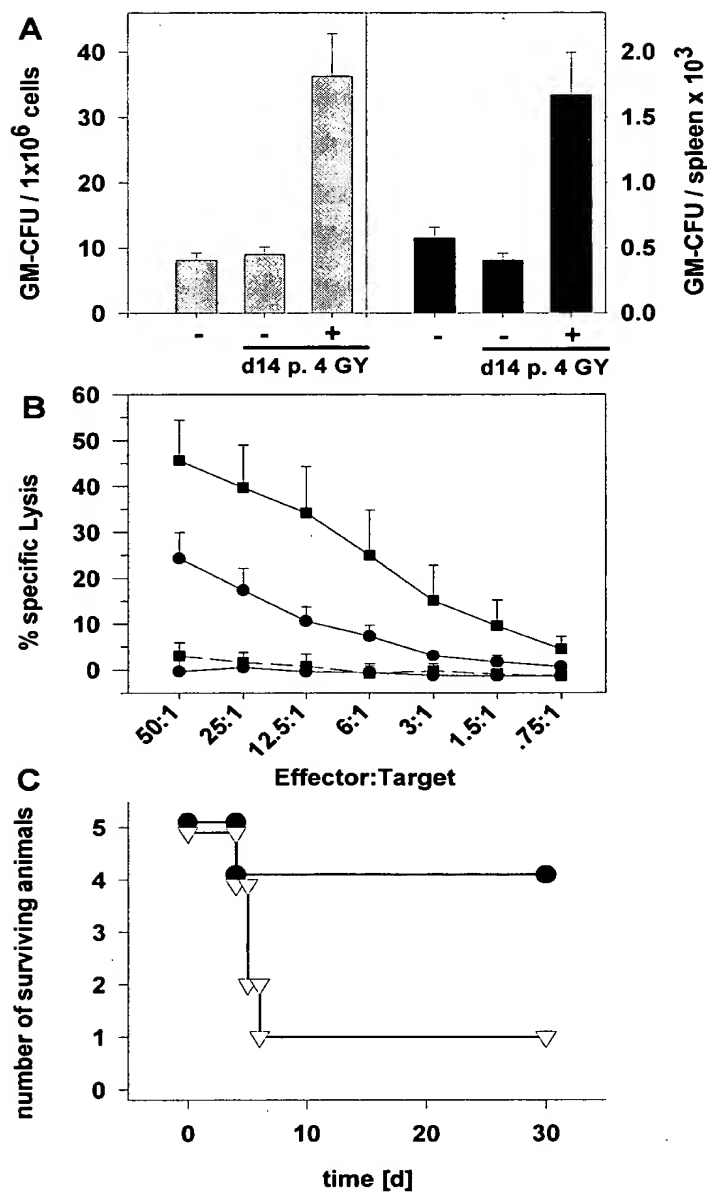


Figure 7



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Figure 8

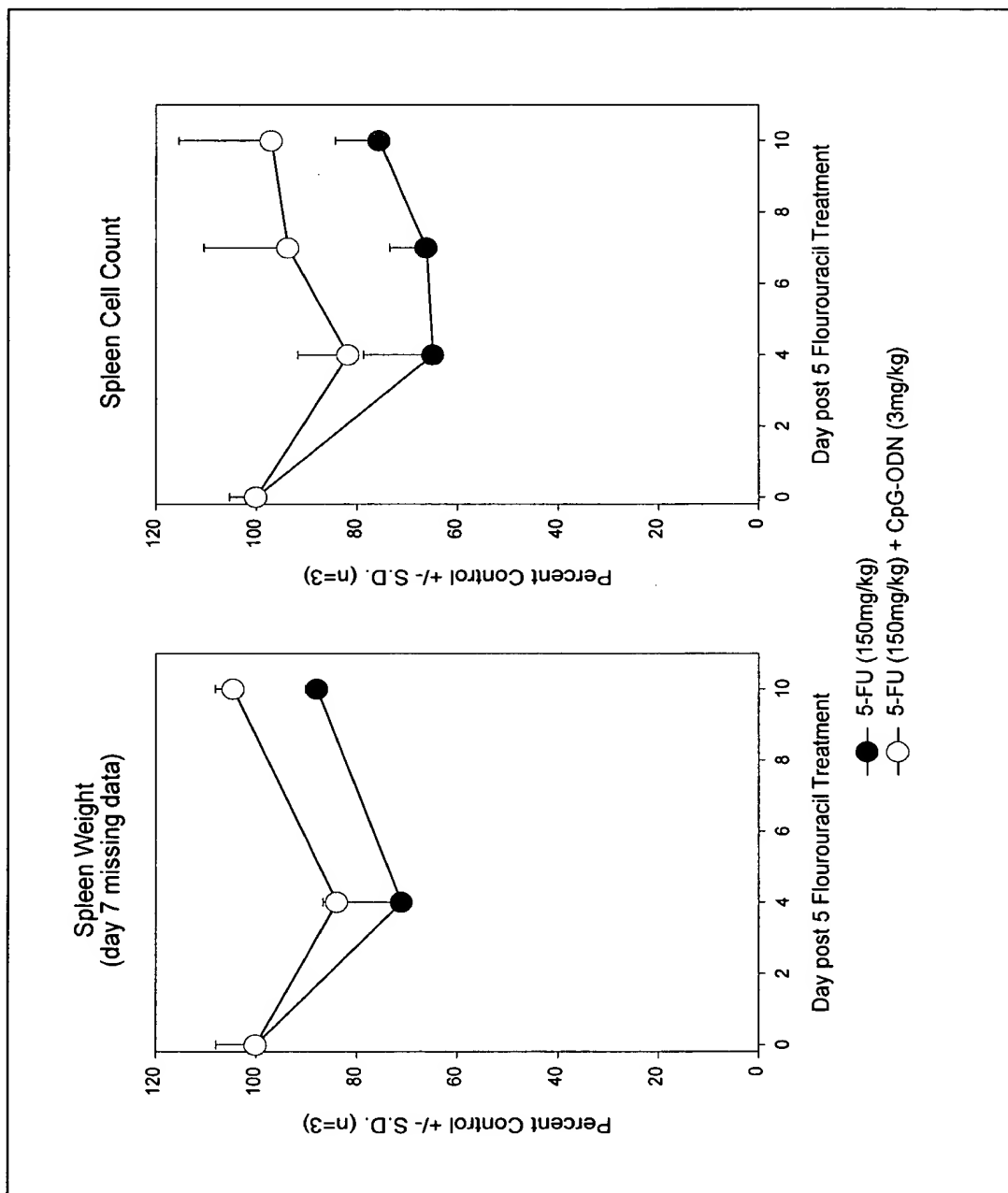
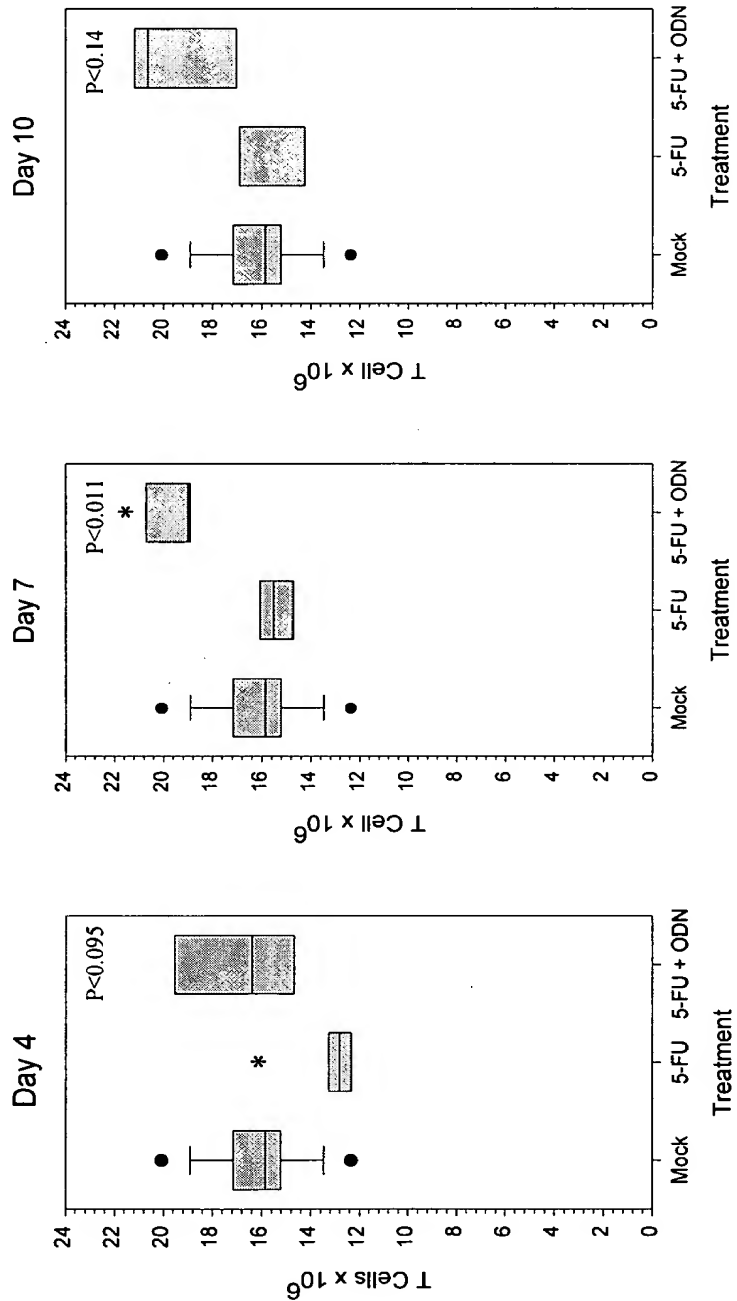




Figure 9

Splenic T Cell Count  
post 5-FU +/- ODN



Mock injected n=9/pooled all days  
 \* represents treatments significantly different from controls ( $P < 0.05$ )  
 Treatments n=3/time point  
 P value for 5-FU vs 5-FU + ODN (t-test)

Figure 10

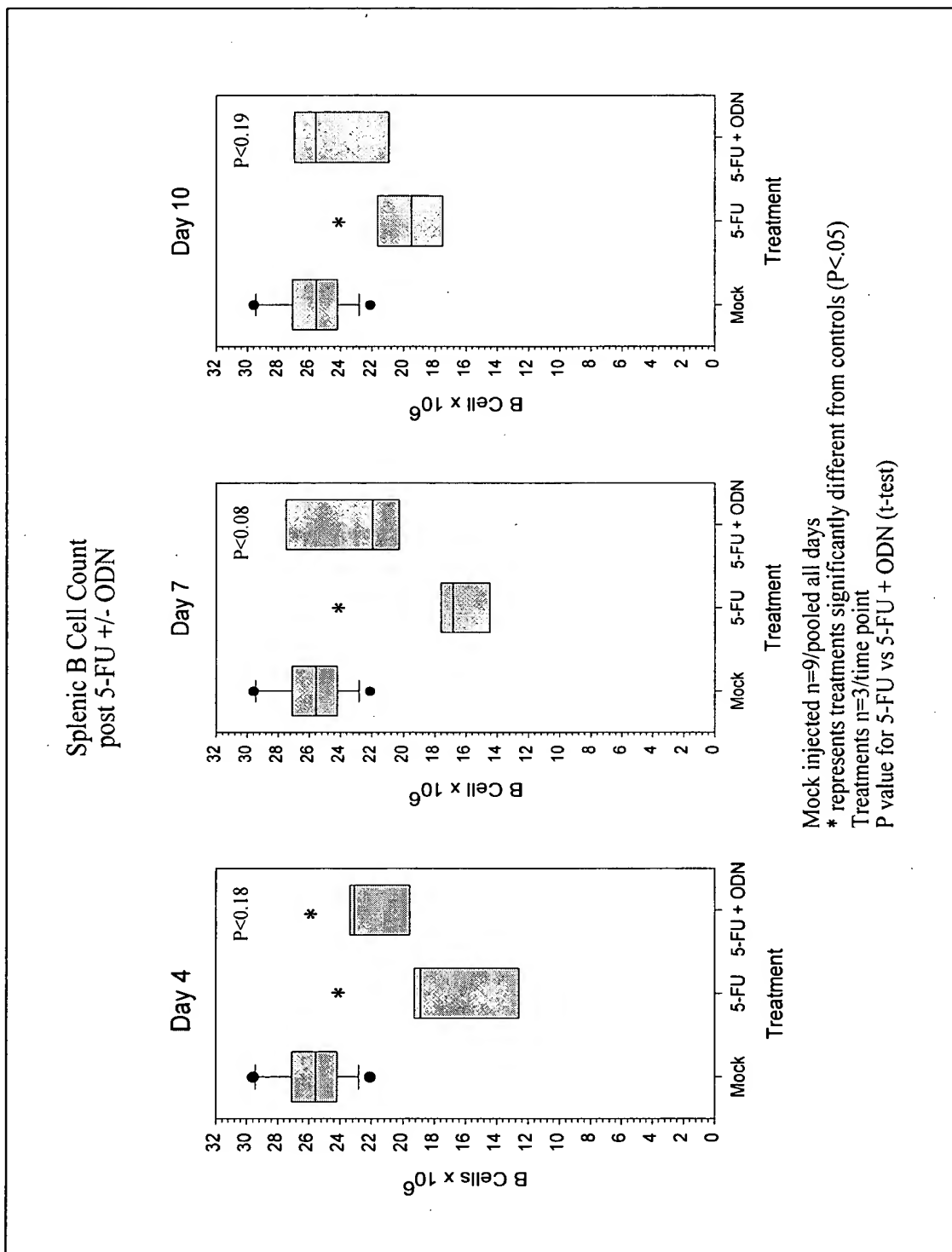


Figure 11

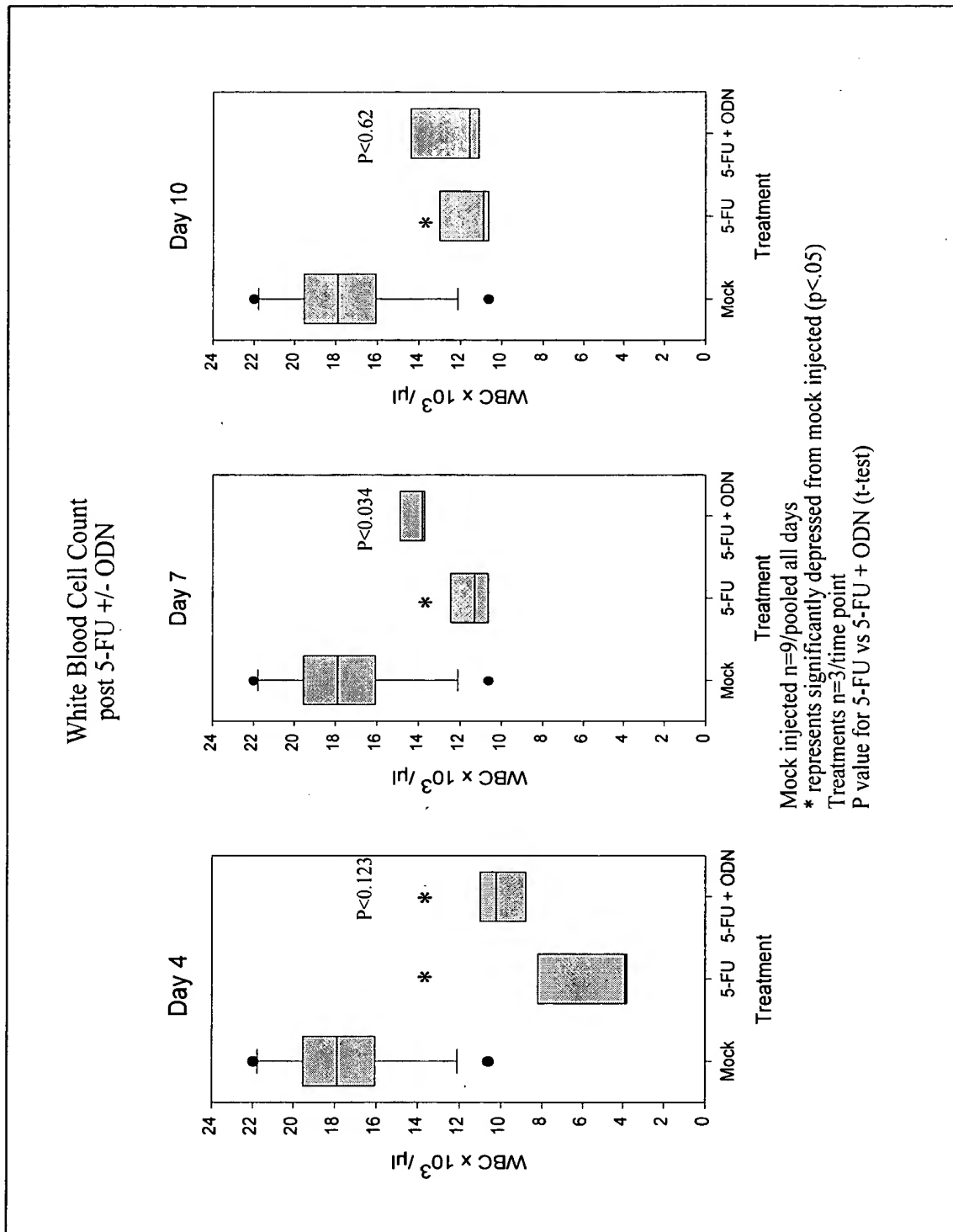


Figure 12

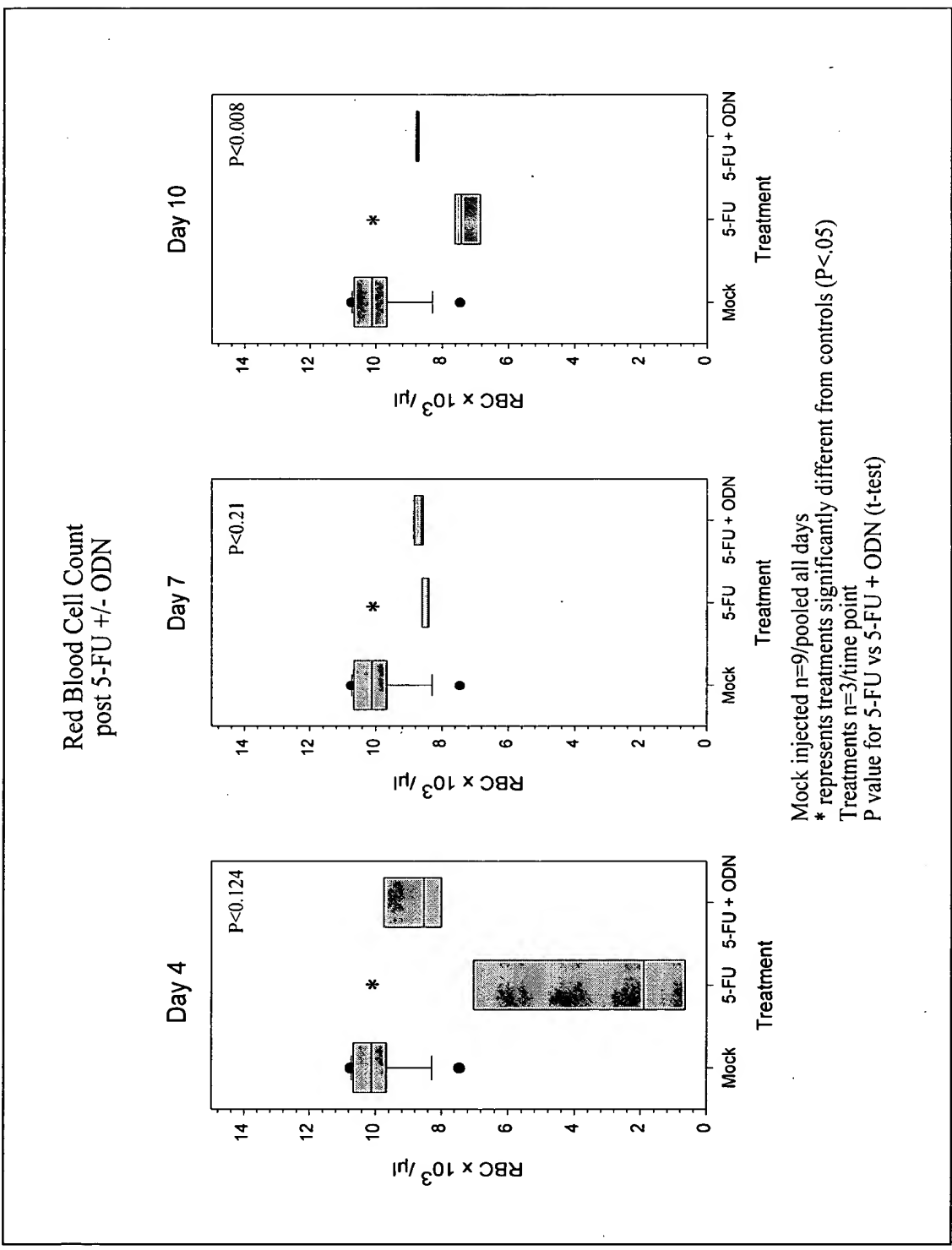
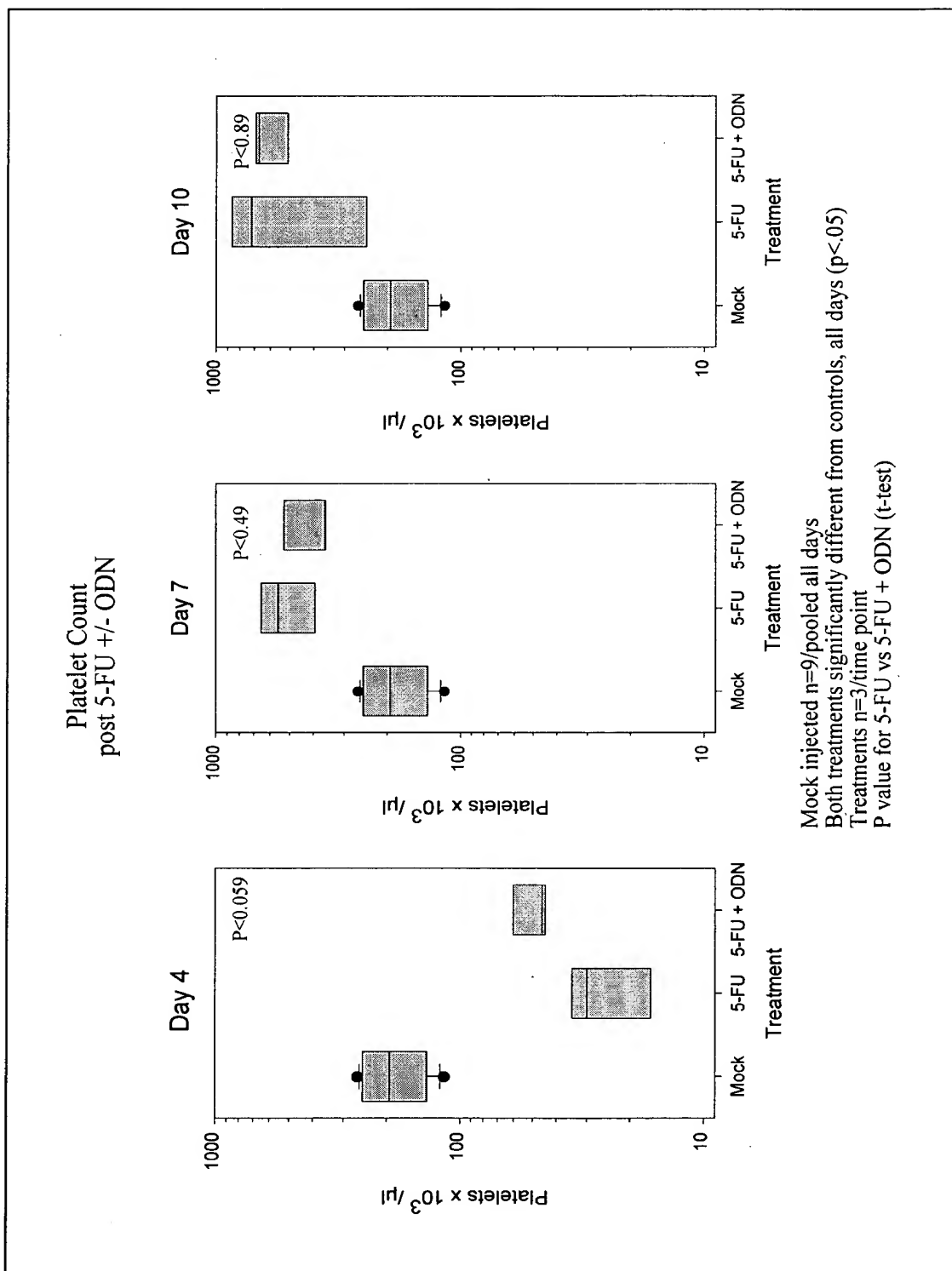
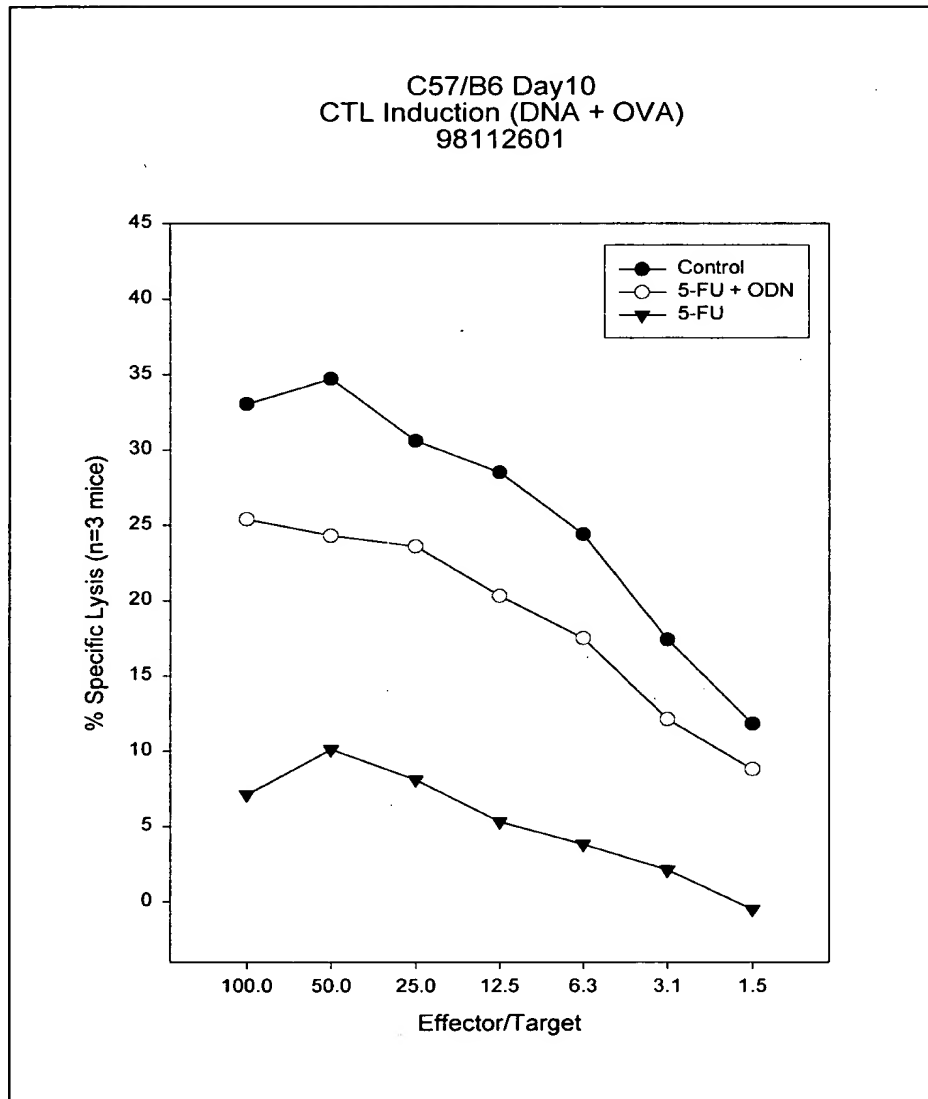


Figure 13



APPROVE	O.E. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	514	44

Figure 14



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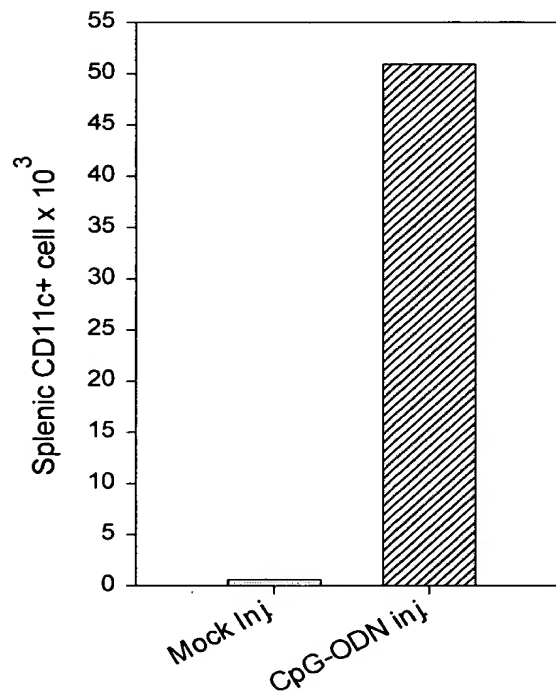
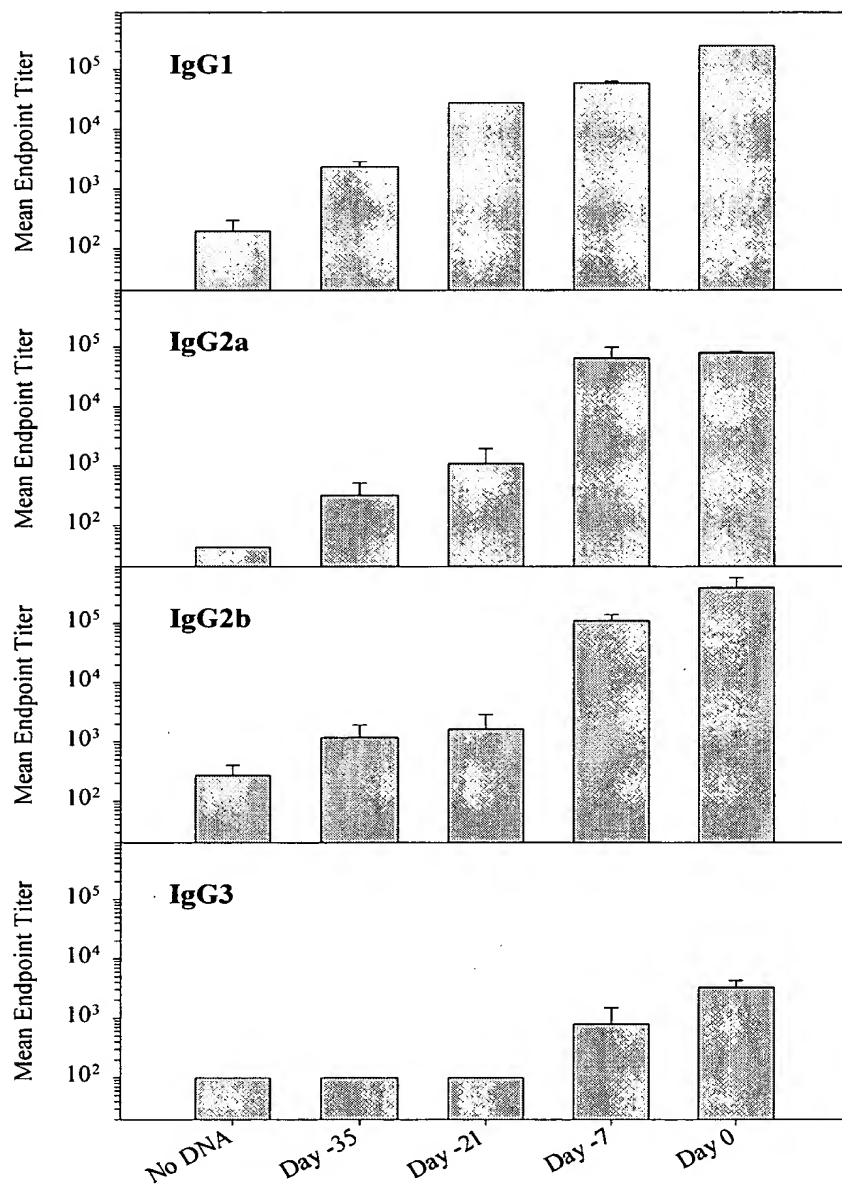


Figure 16

Effect of Hematopoietic Remodeling  
on induction of antibody to antigen



60203-254-44



APPROVED	D.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	514 44	

Figure 17

CpG-ODN was administered on day 0  
% Lysis at 50:1

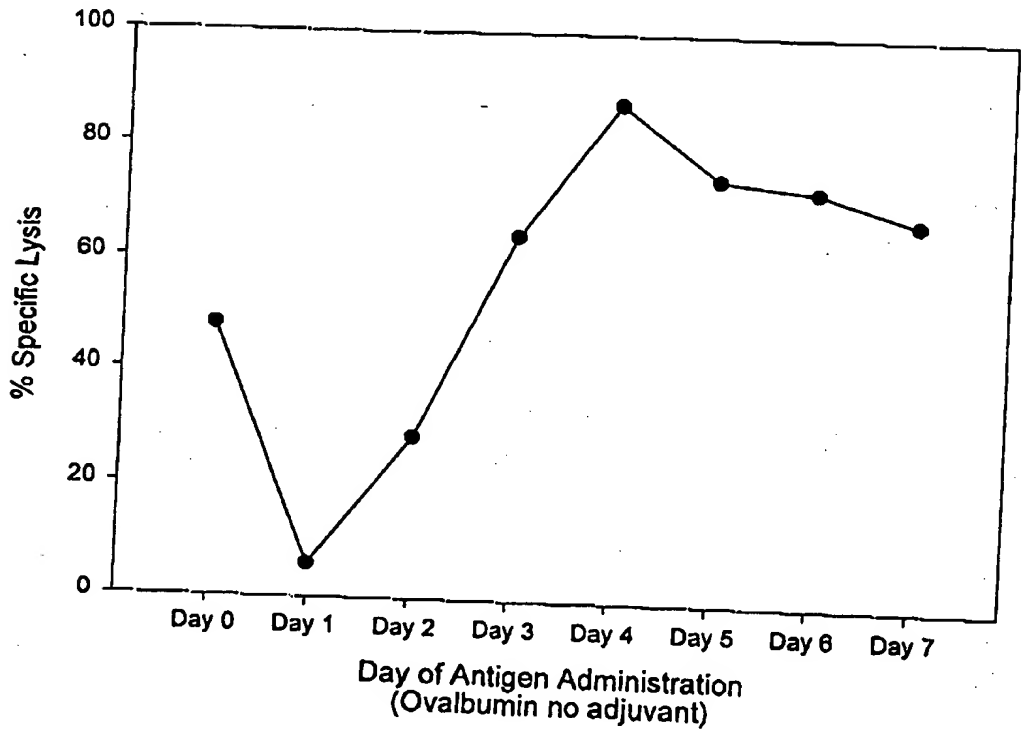
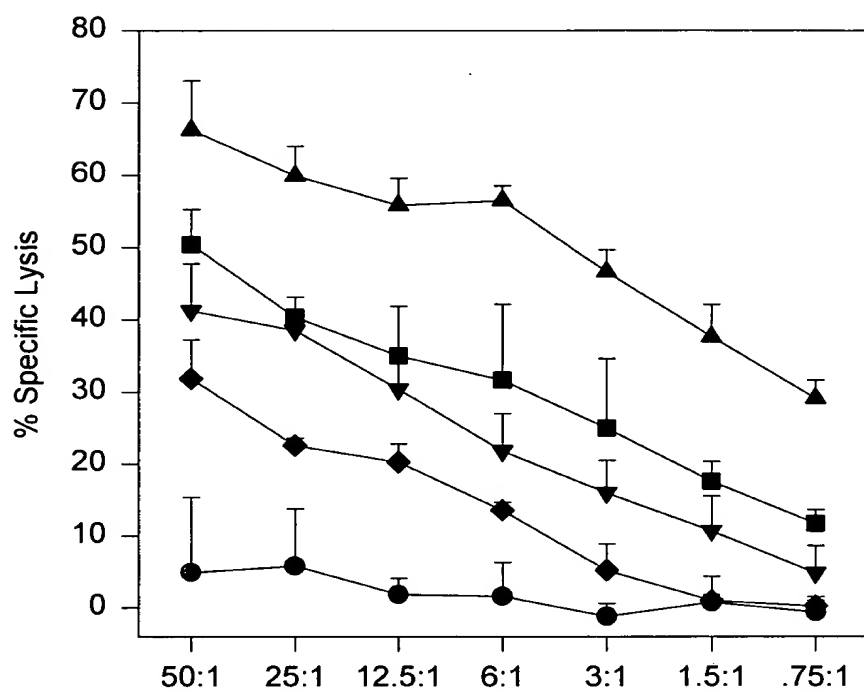
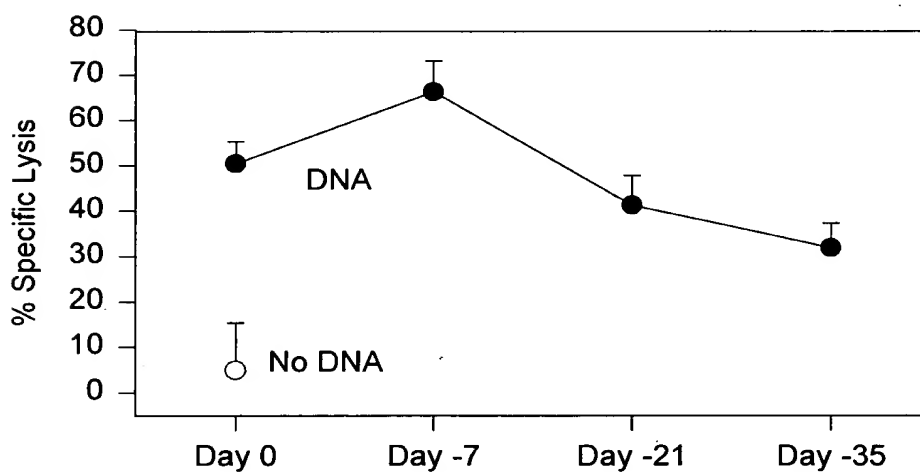


Figure 18

# Effect of Hematopoietic Remodeling on CTL induction to antigen



## % Lysis at 50:1



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